



Wireless Music Creation System

Quick Guide



Product Overview



①	Charging Case
②	Wireless Monitoring Earbuds
③	Wireless Condenser Microphone
④	Bluetooth Remote
⑤	Wireless Audio Interface

Getting Started

1 Download the HollyAudio App and Sign In

Use the HollyAudio app to control the device and explore more music style presets.



2 Device Activation and Connection

1. Take all four devices out of the charging case.
2. Remove the protective film from the charging contacts.
3. Place the devices back into the case and close the lid.
4. After about 5 seconds, reopen the case and take the devices out again.
5. Power on the remote.
6. The devices will automatically connect to each other.

Getting Started

3 Bluetooth Connection

Standard Connection

- Open the Bluetooth settings page on your phone.
- Turn on Bluetooth.
- Select “MELO P1” from the device list to complete the connection.

NFC Quick Connection (Android phones only)

- Make sure NFC and Bluetooth are enabled on your phone.
- Tap the NFC area on the back of your phone against the audio interface's NFC area to connect.



4 App Onboarding

- Connect the audio interface to your phone via Bluetooth or with the included data cable.
- Open the app and follow the onboarding guide to complete the setup.

Getting Started

5 Recording and Monitoring

Recording with a Phone or Computer

- Prepare a phone or computer you want to record with.
- Connect the audio interface as shown. If connecting an instrument, use a 6.35 mm-to-3.5 mm adapter cable as required.



Computer-Only Recording

- Connect the audio interface to your computer.
- Connect your phone to the audio interface via Bluetooth to play the backing track.
- In your computer's streaming or recording app, select "MELO P1" as both the input source and the monitoring source.



Getting Started

Other Usage Scenarios

1. Connecting to an active speaker (Two connection methods)
 - (1) Use a USB-C-to-3.5 mm adapter cable to connect the USB-C port on the top or side of the audio interface to the speaker's AUX IN port.
 - (2) Use a 3.5mm-to-3.5 mm cable to connect the AUX OUT port of the audio interface to the speaker's AUX IN port. Both methods allow the speaker to output audio while your phone remains connected for real-time adjustments.
2. Connecting to a TV or similar device:
 - (1) Use the included data cable to connect the adapter, and plug the USB-A end into the TV's USB port. Then select MELO P1 as the audio input source in the TV's settings.
 - (2) Refer to method (2) above to connect the audio interface to the TV.

Included Devices

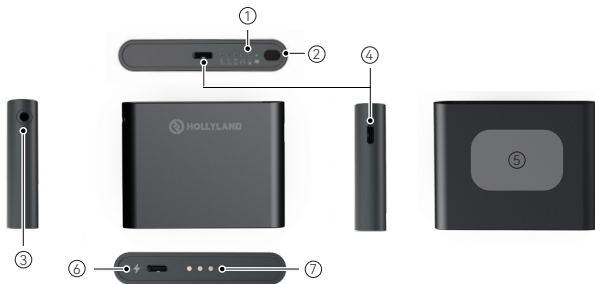
■ Wireless Microphone



① Power / Pairing Button	 Press ×1: Noise Cancellation On/Off
	 Press ×2: Mute
	 Press for 6 seconds (when powered off): Manual pairing
	 Long press: Power On/Off
② USB-C Charging / Data Port	Can be used to charge the microphone or connect it to a phone, tablet, or computer.
③ Indicator Light	 Green: Noise Cancellation On
	 Blue: Noise Cancellation Off
	 Red: Mute On
	Flashing: Not connected
④ Charging Contacts	Solid: Connected successfully
	/

Included Devices

Wireless Audio Interface



① Indicator Light	 Microphone 1	Solid: Connected successfully Fast flashing: Low battery Slow flashing: Pairing Pulsing: Waiting to connect
	 Microphone 2	
	 Backing-Track Phone	
	 Wireless Monitoring Earbuds	
	 Remote	
	 Audio Interface	
② Power Button	 Press for 6 seconds (when powered off): Manual pairing	
	 Long press: Power On/Off	
③ 3.5 mm Port	Instrument Input - For balanced audio signals: Use a 6.35 mm-to-3.5 mm adapter cable to connect the instrument to the 3.5 mm port, and set the port to “Input” in the app. - For unbalanced audio signals: Use a DI box with an XLR-to-3.5 mm adapter cable to feed the signal into the audio interface’s 3.5 mm port, and set the port to “Input” in the app.	
	Wired Monitoring For wired monitoring, connect your wired earbuds/headphones to the 3.5 mm port and set the port to “Output” in the app. The port supports high-impedance monitoring.	

Included Devices

④ Data & Power-Output Port	Audio Output The ports on the top and the right side of the audio interface can output digital audio simultaneously. Use a USB-C-to-USB-C data cable to connect the audio interface to a phone or computer, and the audio can be sent directly to the app. * Audio from the phone or computer can also be routed through the audio interface to wireless or wired monitoring (top port only). Fast Charging Output When powered by an external fast charger, the audio interface can fast-charge two phones at the same time.
⑤ NFC	Bluetooth Quick Connection (Android phones only) Tap the NFC area on the back of your phone against the audio interface's marked NFC area for quick connection. Once connected, you can play backing tracks and apply/adjust music styles in the HollyAudio app.
⑥ Fast-Charging Port	Connect to an external power source.
⑦ Charging Contacts	/

Included Devices

Bluetooth Remote



① Monitoring Volume Buttons	Adjust the monitoring volume for the wireless monitoring earbuds.
② Effects Buttons	• After connecting to the audio interface, you can assign effects to the six buttons in the Effects panel of the app. • The first four buttons belong to fixed-effect categories, and each can only be assigned effects within its own category. The two grey buttons can be assigned to any effect. • Music: Switches to the music-style preset selected in the app (one preset only). • Vocal: Switches to the vocal-style effect preset selected in the app (one preset only).
③ Control Buttons	• Mute: Mutes the microphone or wakes the remote after a long period of inactivity. • Ducking: When vocals are detected, background music is automatically ducked. You can adjust the ducked volume level in the app.
④ Slide Switch	ON: Powers on and automatically connects to the audio interface OFF: Powers off
⑤ Audio Output Volume Control	• Adjusts the audio output level sent to the phone or computer. • When both the top and side ports are outputting audio, you can choose which port's output level to control in the Effects panel of the app.
⑥ Battery Compartment	/

Included Devices

Wireless Monitoring Earbuds



① Stabilizing Ear Wings

 Press x2 : Mute

Charging Case



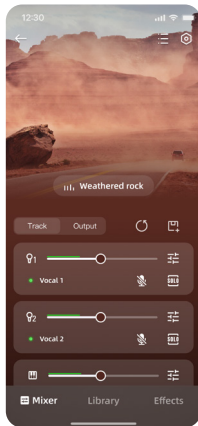
Included Devices



① Case Button	/
② Indicator Light	● Green: Fully charged
	● Orange: Charging
	○ White: Low-latency wireless monitoring mode
	● Blue: Standard Bluetooth mode
③ Earbud Mode Switching / Pairing Button	Mode Switching The earbuds default to wireless monitoring mode. To switch to Bluetooth mode, place both earbuds in the case and triple-press the button. Bluetooth mode allows you to connect to phones for playing music and making calls. Pairing If the earbuds fail to reconnect after a disconnection, press the button six times to re-pair all devices.
④ Cable Storage Case	/
⑤ Microphone Charging Indicator	● Green: Fully Charged
	● Orange: Charging
	Off: The microphone is not placed correctly
⑥ USB-C Charging Port	/
⑦ Battery Indicator	○ White: 4 LEDs total; all 4 light up when fully charged.
	Solid: Displays the current remaining battery level
	Flashing: Charging

App Overview & Controls

APP



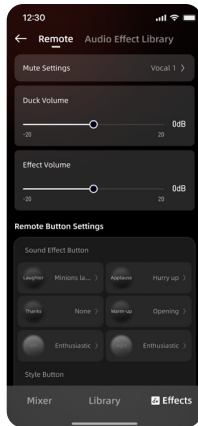
Tuning

- Control input levels, mute, solo, and other audio adjustments.



Music Style Library

- Explore an extensive library of music-style presets, selectable by era, genre, mood, or language.



Effects

- Set personalized effects for the remote's custom buttons.
- Customize the output-volume buttons on the remote, the mute track, the ducking level, and the music/vocal presets.

Device Usage

■ Earbuds

- ① Choose the ear wings and ear tips that fit you best, and attach them to the earbuds to ensure a secure and comfortable fit.



- ② After placing the earbud in your ear, gently rotate it to lock the ear wing inside your ear for a more secure fit.

①



②



■ Bluetooth Remote

- ① Turn the battery cover clockwise to open the battery compartment.
- ② Turn the battery cover counterclockwise to close the battery compartment.



①



②



Support

Warm warning:

- a) The The Product with non-replaceable button/coin cell batteries. statement "Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- b) The statement "Even used batteries may cause severe injury or death.
- c) The statement "Call a local poison control center for treatment information.
- d) A statement indicating the compatible battery type (e.g., LR44, CR2032).
- e) A statement indicating the nominal battery voltage.
- f) The statement "Non-rechargeable batteries are not to be recharged.
- g) The statement "Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns."

The product contains a button type lithium ion cell battery, which can be replaced by the user when its power is low. When replacing the battery, please note the following:

- a) The statement "Ensure the batteries are installed correctly according to polarity (+ and -).
- b) The statement "Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries."
- c) The statement "Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations."
- d) The statement "Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children."

The Product with non-replaceable button/coin cell batteries.

⚠ WARNING	
• INGESTION HAZARD: This product contains a button cell or coin battery. • DEATH or serious injury can occur if ingested. • A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours. • KEEP new and used batteries OUT OF REACH of CHILDREN • Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.	

Support

If you encounter any problems in using the product or need any help, please contact Hollyland Support Team via the following ways:



Hollyland User Group



HollylandTech



HollylandTech



HollylandTech



support@hollyland.com



www.hollyland.com

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App Information

HollyAudio

The HollyAudio app is available for download on Xiaomi, Huawei, and Apple App Stores. You can also scan the QR code below to download the app.



The HollyAudio app is a perfect match for Hollyland wireless microphones. With the app, you'll have access to a range of smart features, such as parameter configurations and firmware updates, that work together seamlessly to enhance your microphone performance.



Requires iOS 12.0 or higher



Requires Android 8.0 or higher



App

FCC Requirement

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different

from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The portable device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. This equipment should be installed and operated with minimum distance 0 cm between the radiator and your body. The highest SAR value reported under this standard during product certification for use when properly worn on the body

TWS Monitor Earphone

Certification Model: M21E

FCC ID: 2ADZC-M21E



222-251072

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